

Serial No. 09/788,422

Art Unit: 2623

**IN THE DETAILED DESCRIPTION IN THE CLAIMS**

Please amend the detailed description to read as indicated herein:

- JB
1. Please substitute the paragraph starting on page 19, line 1 to page 19, line 11 with the following:

--Where a camera is provided with location discovery means 29 for location stamping photos (see camera 90 in Figure 17), the control means 93 of the camera, when activated by user operation of input control 28, can be arranged to enable additional location information 98 to be stored in memory 94 without the need to actually record image data 95; this permits the camera to log the location of desired but untaken photos. The location data that is recorded independently of taking a photo ('independent location data'), is preferably stored in sequence with location data associated with photos actually taken ('recorded-photo location data'); thus, for example, the independent location data can be treated as a normal 'image +location' data item with zero image data (see item 175). Alternatively, the independent location data can be stored in its own log separate from the recorded-photo location data.--

2. Please substitute the paragraph starting on page 2, line 28 to page 3, line 2 with the following:

--According to the present invention, there is provided a method of augmenting a set of image recordings taken using user-portable equipment provided with camera functionality, wherein a set of image recordings are taken in response to an activation by the user-portable equipment by a user and corresponding taken-image-recording location data is recorded to indicate the locations where the image recordings were taken in a response to a further activation of the user-portable equipment by the user; and wherein desired-image-recording location data is also recorded to indicate at least one location for which the user desires an, or a further, image recording; the desired-image-recording location data being subsequently used to retrieve one or more corresponding image recordings.--